

	<b>Search Text</b>
1	("6687538").PN.
2	core
3	cladding
4	filament\$1
5	S3 same S4 same S5
6	"607"/\$.ccls.
7	S6 and S7
8	embed\$3
9	S5 with S9
10	matrix
11	S10 with S11
12	S7 and S12
13	wire.clm.
14	resistance.ab.
15	S14 and S15
16	S4 and S16
17	S5 and S17
18	("6199266").URPN.
19	biocompatib\$5
20	S4 with S20
21	29/825.ccls.
22	S5 and S22
23	medical
24	conductor\$1
25	S24 near3 S25
26	S24 with S25
27	S4 and S27
28	("5760341").URPN.
29	("0295086"   "1691869"   "3366728"   "3490125"   "3572344"   "3772454"   "4608986"   "4640983"   "4860446"   "4964414"   "5246014"   "5303704"   "5360442"   "5483022").PN.
30	dft
31	drawn
32	filled
33	S32 near3 S33

	Search Text
34	S31 or S34
35	silver
36	mp35n
37	S36 or S37
38	S35 and S38
39	cable\$1
40	S5 or S40
41	S39 and S41
42	("20030032997" "5170802" "5224491" "5330521" "5630840" "5760341").PN.
43	("5330521").URPN.
44	cable
45	medical
46	S45 same S46
47	mp35n
48	S47 and S48
49	("6720497").URPN.
50	("6720497").URPN.
51	("4559951"   "4640983"   "4945342"   "4951687"   "5246014"   "5360442"   "5433744"   "5456705"   "5483022"   "5522875"   "5609622"   "5760341").PN.
52	607/122.ccls.
53	core
54	S53 and S54
55	coil
56	S55 and S56
57	conductive near3 core
58	clad\$4
59	S58 same S59
60	strand
61	strand\$1
62	S60 and S62
63	conductive
64	matrix
65	S64 near3 S65

	<b>Search Text</b>
<b>66</b>	S62 same S66
<b>67</b>	platinum
<b>68</b>	S67 and S68
<b>69</b>	superconduct\$3
<b>70</b>	matrix
<b>71</b>	silver
<b>72</b>	S71 with S72
<b>73</b>	S70 same S73
<b>74</b>	filament\$1
<b>75</b>	S74 and S75
<b>76</b>	electrode\$1
<b>77</b>	S76 and S77
<b>78</b>	("5132278").URPN.
<b>79</b>	silver
<b>80</b>	gold
<b>81</b>	"conductive polymer"
<b>82</b>	S80 or S81 or S82
<b>83</b>	mp35n
<b>84</b>	tantalum
<b>85</b>	titanium
<b>86</b>	niobium
<b>87</b>	S84 or S85 or S86 or S87
<b>88</b>	S83 and S88
<b>89</b>	wire\$1
<b>90</b>	conductor\$1
<b>91</b>	filament\$1
<b>92</b>	S90 or S91 or S92
<b>93</b>	S89 and S93
<b>94</b>	S77 and S94
<b>95</b>	medical
<b>96</b>	S95 and S96
<b>97</b>	dft or dbs
<b>98</b>	S97 and S98
<b>99</b>	filament\$1.clm.
<b>100</b>	resistance.clm.
<b>101</b>	resistivity.clm.
<b>102</b>	S101 or S102
<b>103</b>	S100 and S103

	Search Text
104	silver.clm.
105	S104 and S105
106	"607"/\$.ccls.
107	S106 and S107
108	"600"/\$.ccls.
109	S106 and S109
110	core.clm.
111	wire.clm.
112	S111 and S112
113	S105 and S113
114	S103 and S114
115	174/126.2.ccls.
116	("6576844").URPN.
117	174/96.ccls.
118	174/98.ccls.
119	174/126.1.ccls.
120	("5133121").URPN.
121	607/115.ccls.
122	("3333045"   "3348548"   "3924639"   "4033355"   "5007435"   "5246014"   "5545203"   "5584873"   "5649967"   "5760341"   "5796044"   "6018683"   "6052625"   "6061598"   "6119042"   "6285910").PN.
123	607/122.ccls.
124	607/122.ccls.
125	core
126	S125 and S126
127	coil
128	S127 and S128
129	S124 not S129
130	("3348548"   "4378020"   "4595012"   "4608986"   "4651751"   "4718423"   "5029585"   "5092333").PN.
131	607/116.ccls.
132	silver

	Search Text
<b>133</b>	S132 and S133
<b>134</b>	chitre-\$.in.
<b>135</b>	filament\$1
<b>136</b>	S135 and S136
<b>137</b>	wire\$1
<b>138</b>	S135 and S138
<b>139</b>	(("20050080471") or ("20050203603") or ("20050080471") or ("20040243210") or ("20030233139") or ("20030220677") or ("20030220676") or ("20030009197") or ("20020147488") or ("20020120318") or ("20020103524") or ("20020103523")) .PN.
<b>140</b>	(("20020103509") or ("20020103507") or ("20020103506") or ("7058454") or ("7031774") or ("7027852") or ("7010358") or ("6988007") or ("6973352")) .PN.
<b>141</b>	(("6968237") or ("6907296") or ("6882887") or ("6792318") or ("6766203") or ("6760622") or ("6760619") or ("6748277") or ("6748268") or ("6745081")) .PN.
<b>142</b>	US-6735472-\$.DID. OR US- 6721598-\$.DID. OR US- 6687549-\$.DID. OR US- 6671553-\$.DID. OR US- 6658289-\$.DID. OR US- 6650945-\$.DID. OR US- 6640136-\$.DID.

	Search Text
<b>143</b>	US-6609027-\$.DID. OR US- 6490489-\$.DID. OR US- 6430448-\$.DID. OR US- 6430447-\$.DID. OR US- 6198973-\$.DID. OR US- 5843153-\$.DID. OR US- 5674273-\$.DID. OR US- 5662697-\$.DID. OR US- 5645580-\$.DID.
<b>144</b>	US-5628780-\$.DID. OR US- 5628774-\$.DID. OR US- 5571163-\$.DID. OR US- 5545201-\$.DID. OR US- 5531781-\$.DID. OR US- 5466254-\$.DID. OR US- 5456708-\$.DID. OR US- 5431681-\$.DID. OR US- 5423883-\$.DID. OR US- 5423763-\$.DID.
<b>145</b>	US-5411528-\$.DID. OR US- 5387233-\$.DID. OR US- 5385579-\$.DID. OR US- 5324328-\$.DID. OR US- 5324324-\$.DID. OR US- 5318572-\$.DID. OR US- 5154183-\$.DID. OR US- 4033357-\$.DID. OR US- 3757792-\$.DID.
<b>146</b>	29/825.ccls.
<b>147</b>	mp35n
<b>148</b>	S147 and S148
<b>149</b>	core
<b>150</b>	S147 and S150
<b>151</b>	resistance
<b>152</b>	S151 and S152
<b>153</b>	607/116.ccls.

	Search Text
154	(US-20060106444-\$ or US-20030024730-\$ or US-20030088302-\$ or US-20050004643-\$ or US-20020045552-\$ or US-20040064175-\$ or US-20060106443-\$).did. or (US-5760341-\$ or US-6720497-\$ or US-5524338-\$ or US-6649843-\$ or US-7065411-\$ or US-5246014-\$ or US-6950710-\$ or US-5296456-\$ or US-5483022-\$ or US-5360442-\$ or US-5935159-\$ or US-6642182-\$ or US-6158106-\$ or US-5330521-\$ or US-5689875-\$ or US-6271474-\$ or US-5133121-\$ or US-5824030-\$ or US-5385578-\$ or US-6374141-\$ or US-6205345-\$ or US-4078299-\$ or US-4273137-\$ or US-5542173-\$ or US-6272732-\$ or US-6289250-\$).did. or (US-4559951-\$ or US-6981309-\$ or US-5324328-\$ or US-5796044-\$ or US-6449834-\$ or US-4514589-\$ or US-6397454-\$ or US-5203348-\$ or US-6576844-\$ or US-6199266-\$ or US-5132278-\$).did. or (US-3333045-\$).did.
155	mp35n
156	S155 and S156
157	S158 and S164
158	S159 and S163
159	coil\$.clm.
160	core\$1.clm.
161	S160 or S161

162	resistivity.clm.
163	resistance.clm.



	<b>Search Text</b>
<b>164</b>	S165 and S166
<b>165</b>	defibrillat\$3.clm.
<b>166</b>	wire.clm.
<b>167</b>	filament\$1.clm.
<b>168</b>	S159 and S166 and S168
<b>169</b>	matri\$3.clm.
<b>170</b>	S166 and S170
<b>171</b>	clad\$4.clm.
<b>172</b>	S159 and S171
<b>173</b>	S173 and S174 and S175
<b>174</b>	silver.clm.
<b>175</b>	S166 and S176
<b>176</b>	S168 and S178
<b>177</b>	S170 and S176